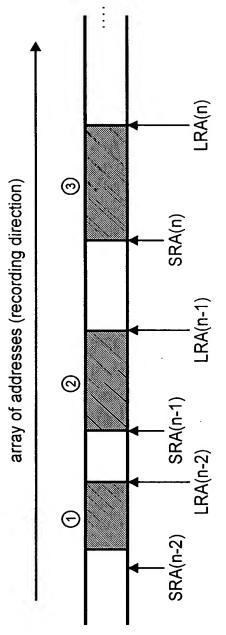
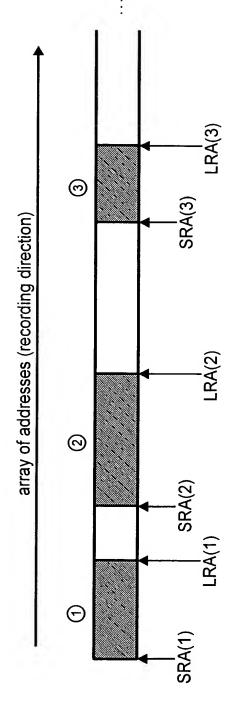
**FIG.1** 



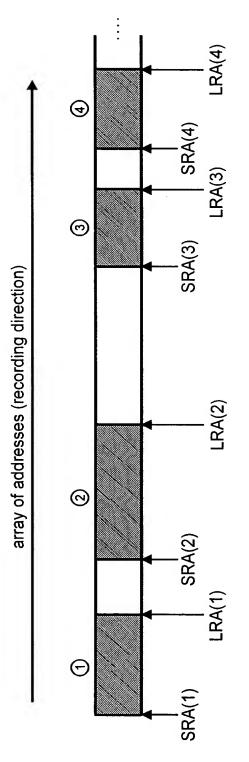
end address	LRA(1)	LRA(2)	LRA(3)		LRA(n-2)	LRA(n-1)	LRA(n)
start address	SRA(1)	SRA(2)	SRA(3)		SRA(n-2)	SRA(n-1)	SRA(n)
	1	2	3	••••	n-2	n-1	u

**FIG.2** 



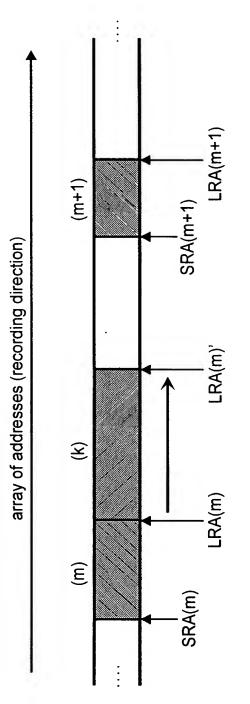
recorded/ unrecorded area management table
area start address end address
1 SRA(1) LRA(1)
2 SRA(2) LRA(2)
3 SRA(3) LRA(3)

FIG.3



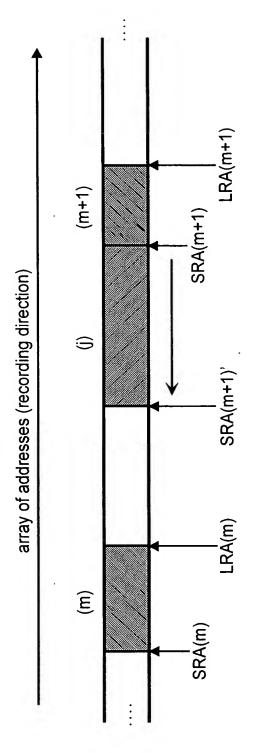
end address	LRA(1)	LRA(2)	LRA(3)	<u>LRA(4)</u>
start address	SRA(1)	SRA(2)	SRA(3)	<u>SRA(4)</u>
area	1	2	3	4

**FIG.4** 



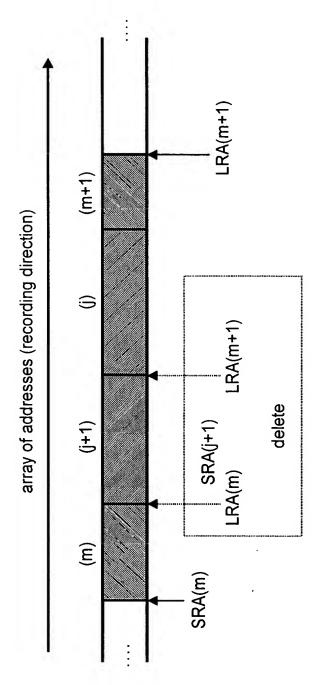
end address	LRA(m)'	LRA(m+1)	
start address	SRA(m)	SRA(m+1)	
area	m+k	(m+1)	

**FIG.5** 



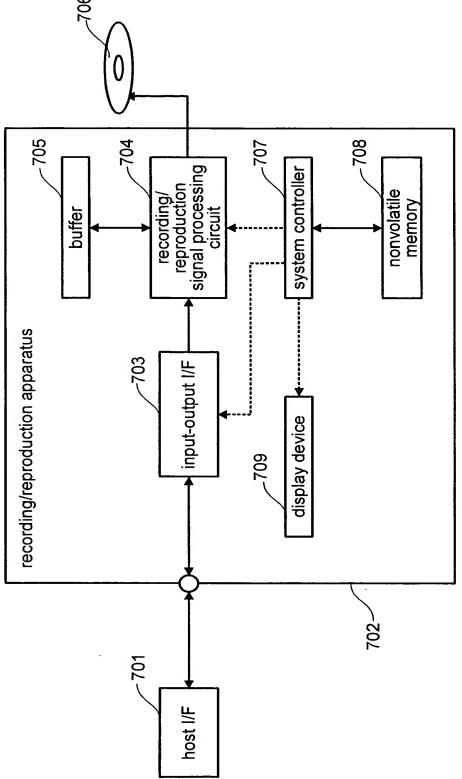
end address	LRA(m)	LRA(m+1)	
start address	SRA(m)	SRA(m+1)	
area	ш	(m+1)+j	

**FIG.6** 



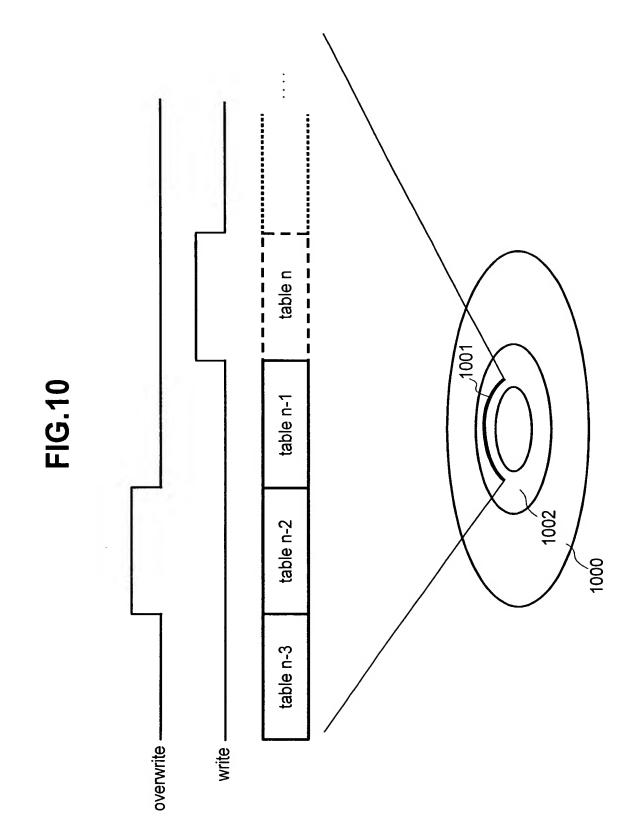
end address	<u>LRA(m+1)</u>	
start address	SRA(m)	
area	m+(j+1)+ j+(m+1)	

-704 -705 buffer recording/reproduction apparatus -703 -701



SRA(1) | LRA(1) SRA(2) | LRA(2) SRA(3) | LRA(3) end recording area management file start area ~ ന LRÁ(3) ල SRA(3) 803 780 0 802 SRA(2) 800 LRA(1) Θ SRA(1)

**FIG.8** 



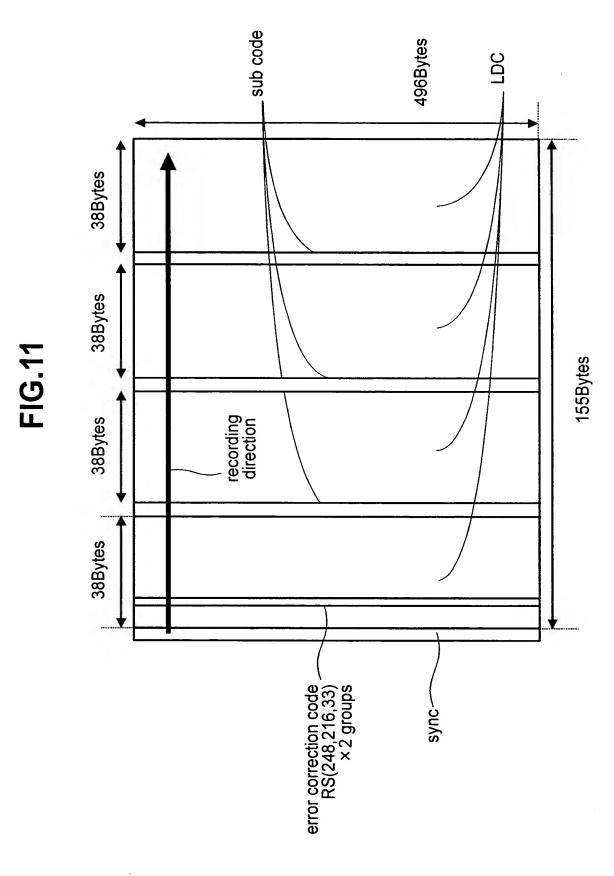


FIG.12

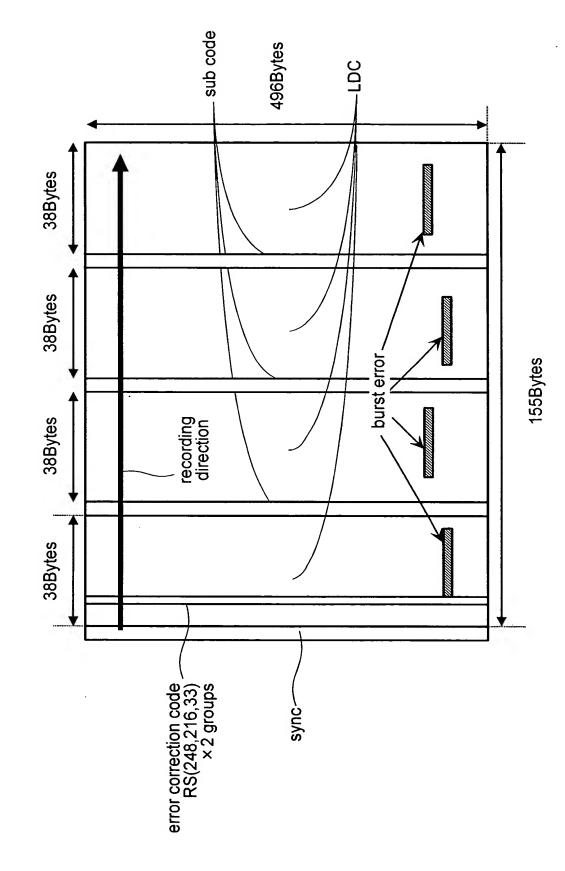
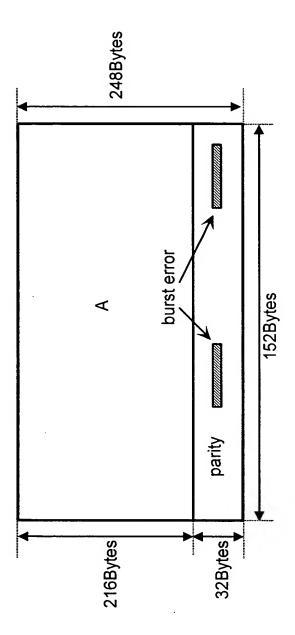
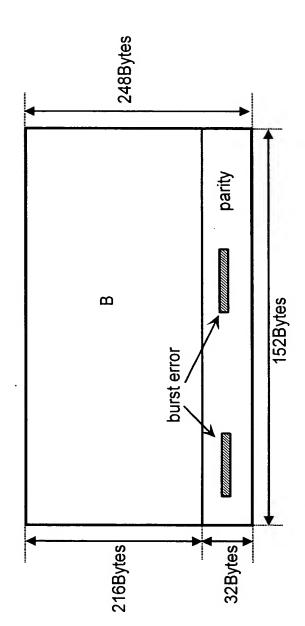


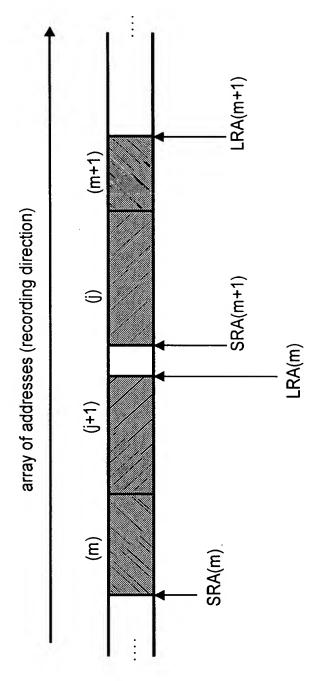
FIG.13



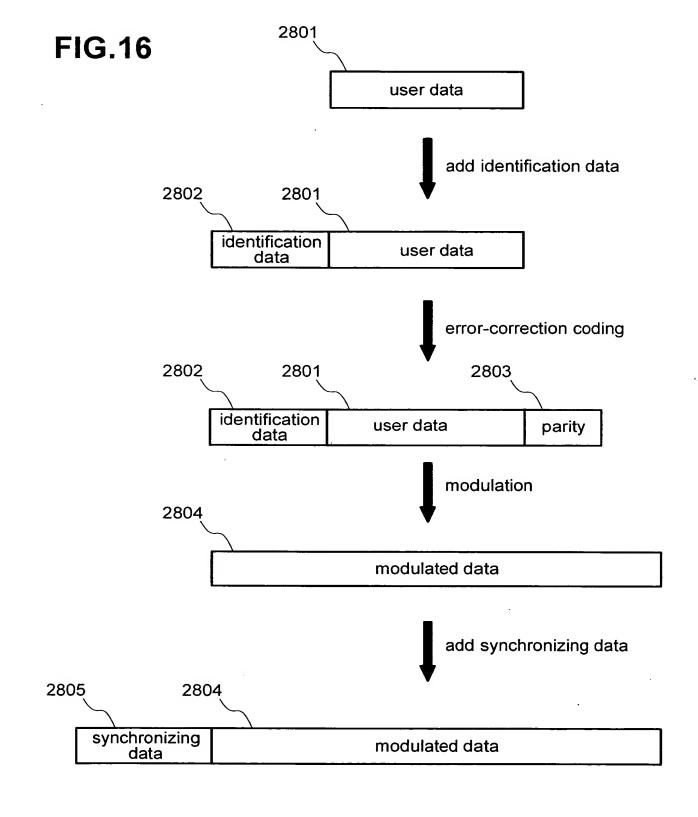


**=1**G.1

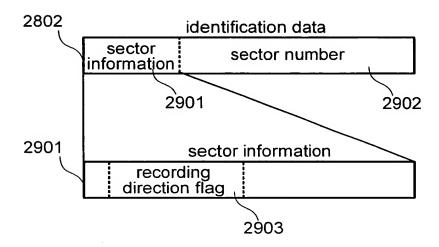
FIG.15



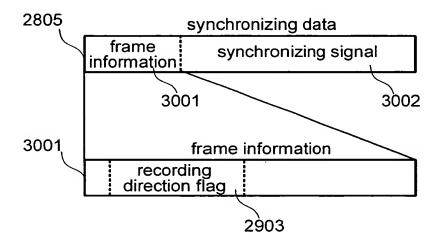
end address	LRA(m)	LRA(m+1)	
start address	SRA(m)	SRA(m+1)	
area	m+(j+1)	j+(m+1)	



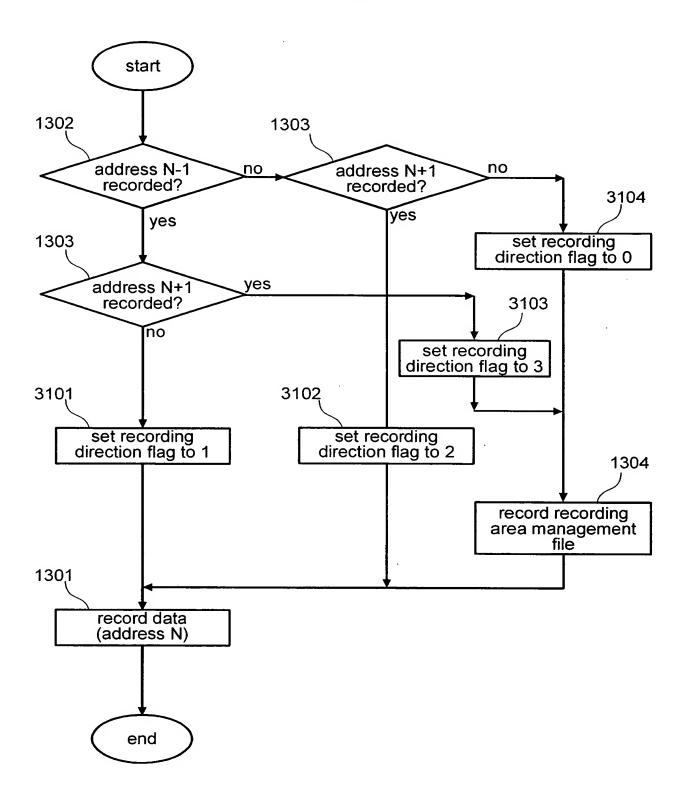
**FIG.17** 



**FIG.18** 



**FIG.19** 



**FIG.20** 

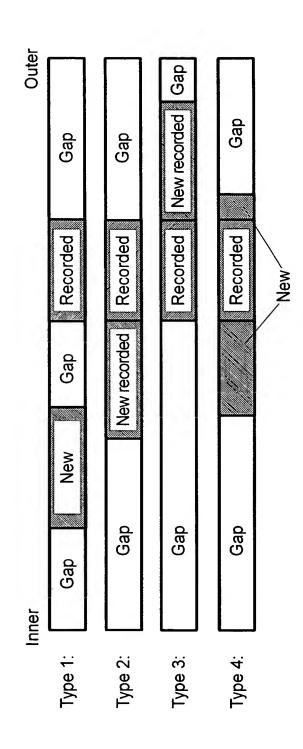


FIG.21

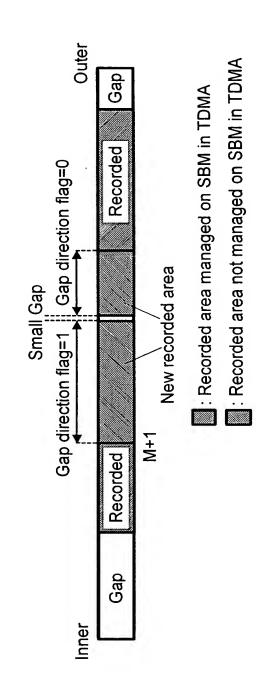


FIG.22

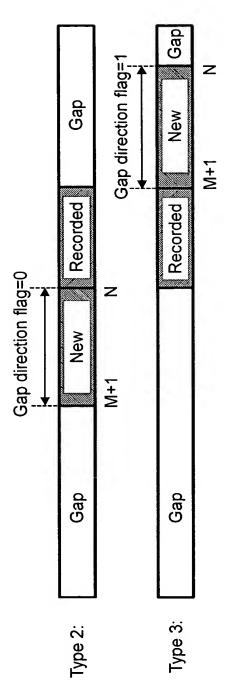
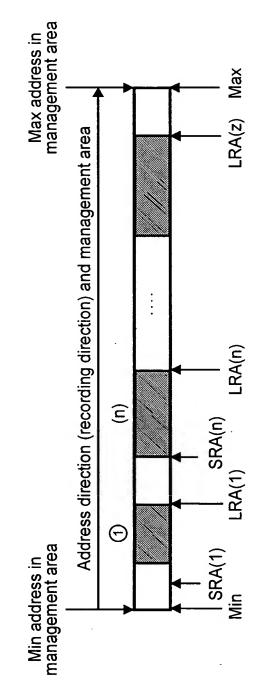


FIG.23



start	start address	end address
		start (Min)
1	SRA(1)	LRA(1)
2	SRA(2)	LRA(2)
3	SRA(3)	LRA(3)
u	SRA(n)	LRA(n)
••		
••	••	LRA(z)
pue	end(Max+1)	